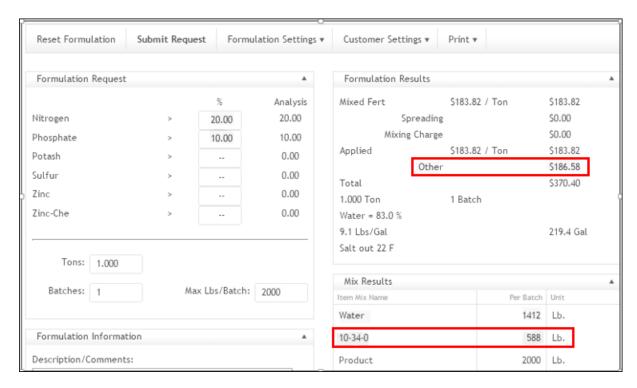
## Incorrect Blend Results in form-U-net

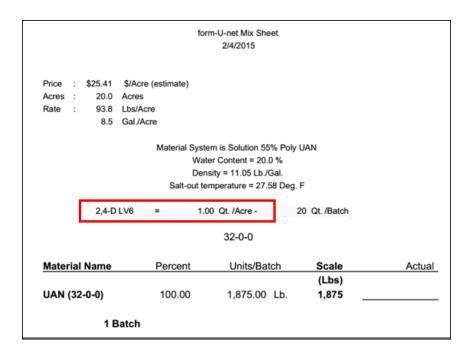
Last Modified on 01/09/2023 1:17 pm CST

Q. When requesting a liquid blend in form-U-net, the products and quantities reported in the *Mix Results* grid do not calculate to the grade requested. In addition, the *Formulation Results* show a dollar quantity in the *Other* category that shouldn't be there. How can this be corrected?



A. In the example above, form-U-net is using products to create this blend but all of the products are not displaying. This is a function of the *Mix* option on the items in *Material Groups / Edit Activities*.

The *Mix* feature is commonly used when custom applying Ag chemicals that will be added to the blend in the field rather than being mixed in the truck while at the plant. When the *Mix* option is not selected, the plant operator receives a Mix Sheet, as shown below, for a liquid blend asking for 30 Lbs. of N plus 1 Qt. per acre of 2,4-D LV6 on 20 acres. 2,4-D LV6 is not listed in the *Material Name* grid with the UAN-32% to be blended at the plant.



If the Mix option is selected for 2,4-D LV6, the Mixing Sheet contains 2,4-D LV6 in the Material Name grid, as shown below.

